



GeForce® GTX 480 Hydro Copper FTW

Part Number: 015-P3-1489-AR



EVGA Precision -

Monitor and control fan speeds, core clocks, temperatures, frame rates, take screenshots and more!
www.evga.com/precision/



EVGA OC Scanner -

Built-in artifact scanning, benchmarking, and more, EVGA OC Scanner combined with Precision make the perfect combo.
www.evga.com/ocscanner



PRODUCT WARRANTY

This **EVGA** product has a **Limited Lifetime** Warranty upon product registration.
For more information please visit: www.evga.com/warranty



24/7 Technical Support -

EVGA is here for you day or night to help answer any questions!
www.evga.com/support/



Step-Up -

Protect your investment with an exclusive upgrade option within 90 days of purchase.
www.evga.com/stepup/



EVGA SoNet -

Follow EVGA on your favorite Social Networking sites like Facebook, Twitter, Steam, and the EVGA Gaming Community.
www.evga.com/sonet/



MODS RIGS -

\$1k Sponsorships for every 200 posts. Come show off your rig and join in on one of the biggest things happening at EVGA.
www.evga.com/community/modsrigs/



Part Number: 015-P3-1489-AR

EVGA GTX 480 Hydro Copper FTW ushers in the next generation of NVIDIA® GeForce® GPUs! Experience heart-pounding cinematic visuals with the EVGA GTX 480 Hydro Copper FTW thanks to the combined power of DirectX® 11, NVIDIA® PhysX®, and NVIDIA® 3D Vision Surround technologies.

With the included EVGA Hydro Copper waterblock, the world's fastest GPU now meets the world's best waterblock. EVGA teamed up with Swiftech to deliver a solution that truly goes "For The Win!" The EVGA Hydro Copper waterblock uses a 0.6x0.6mm thin pin matrix, and the base plate is made of chrome plated electrolytic C110 copper which gives it a clean look. The integrated heat pipe connects to the power mosfet heatsink for optimal cooling.

SPECIFICATIONS

- Core Clock: 750 MHz
- Memory Clock: 3800 MHz Effective
- Shader Clock: 1500 MHz
- CUDA Cores: 480
- Bus Type: PCI-E 2.0
- Memory Detail: 1536MB GDDR5
- Memory Bit Width: 384 Bit
- Memory Speed: 2.0 ns
- Memory Bandwidth: 182.4 GB/sec
- One Mini-HDMI 1.3a Connector
- Two Dual-Link DVI-I Connectors

FEATURES

- Microsoft® DirectX® 11 Support
- NVIDIA® PhysX® Technology
- NVIDIA® PureVideo™ HD Technology
- NVIDIA® 2-way, 3-way, and 4-way SLI® Ready
- NVIDIA® 3D Vision Surround Ready
- PCI Express® 2.0 Support
- OpenGL 3.2 Support
- Dual-Link HDCP Capable
- NVIDIA® CUDA™ Technology with CUDA™ C/C++, DirectCompute 5.0 and OpenCL Support
- Microsoft Windows® XP/Vista/7 Support

DIMENSIONS/WEIGHT

- Height: 4.376in - 111.15mm
- Length: 10.5in – 266.7mm
- Weight: 3lbs

ACCESSORIES

- EVGA Driver/Software Disc with EVGA Precision Tuning Utility
- (1) Mini-HDMI to HDMI Cable
- (1) DVI to VGA Adapter
- (1) 6 pin PCI-E Power Cable
- (1) 8 pin PCI-E Power Cable
- (1) 1/2" High Flow Fittings
- (1) 3/8" High Flow Fittings
- User Guide

